



# Commission Regulation (EU) No 617/2013

## Technical Documentation

Product Model Name:	Mac mini
Apple Model Number:	A1347
Product Type	Desktop
Product Category:	Category B
Manufacturer:	Apple Inc.
Address:	1 Infinite Loop, Cupertino, CA 95014, USA
Place of manufacture	China
Year of manufacture	2014

### Energy Efficiency

Typical Energy Consumption (TEC) kWh/year	15.33
Off Power Wake on LAN disabled (W)	0.37
Sleep Power with Wake on LAN enabled (W)	0.77
Idle (W)	3.78
Test Methodology for product	IEC62623
Test Voltage and Frequency	230V/50 Hz
Total Harmonic Distortion	<2%

Internal Power Supply efficiency at 10%	>88%
Internal Power Supply efficiency at 20%	>89%
Internal Power Supply efficiency at 50%	>89%
Internal Power Supply efficiency at 100%	>89%
Test Methodology for power supply	Generalized Internal Power Supply Efficiency Test Protocol, Rev 6.6
System Sleep Mode Default Time	10 mins
Display Sleep Mode Default Time	10 mins
Power management features	Refer to Energy Saver preferences link <a href="http://support.apple.com/kb/PH13787">http://support.apple.com/kb/PH13787</a>

### Non Energy Related Attributes

Noise level	Refer to Technical Support Specs page
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## 1. Family of models

Product Model Name	Base Part Number Tested	Apple Part Number	Apple Model Number	Difference between models
Mac mini	MGEQ2	MGEQ2	A1437	NA
		MGEM2		Memory, Storage Capacity, Processor Speed, Graphics Processor unit
		MGEN2		Memory, Storage Capacity, Processor Speed
		Z0R6		Memory, Storage Capacity, Processor Speed, Graphics Processor unit
		Z0R7		Memory, Storage Capacity, Processor Speed
		Z0R8		Memory, Storage Capacity, Processor Speed

## 2. Product Details

Product Type	Desktop
Base Model(s) Tested	MGEQ2
Processor (Ghz)	2.8
No. of processor cores	2
Memory (GB)	8
More than 1 Internal Storage?	Yes

Display size (in)	N/A
Display resolution (MP)	N/A
Display Width Resolution (pixels)	N/A
Display Height Resolution (pixels)	N/A
External Graphics Dfx? If yes (specify model)	N/A
External Graphics Data rate (MHz)	N/A
External Data Width (bits)	N/A